

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S87	10833	385/2,8,14,129-132.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:49
S88	10	S87 and ((thermal\$4 temperature heat\$4) near6 (coefficient index control\$4 regulat\$4 compensat\$4 adjust\$4 tun\$4)) same ((slot pocket box channel trench groove hole niche) near12 (lens prism wedge) near12 (form structure body pattern shape\$4 cut contour profile material fil\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:49
S89	25663	(optic\$3 near7 (function \$4 slab array\$3 modulat \$4) near3 waveguide) or (AWG AWGs "arraye waveguide")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 15:40
S90	17	S89 and ((thermal\$4 temperature heat\$4) near6 (coefficient index control\$4 regulat\$4 compensat\$4 adjust\$4 tun\$4)) same ((slot pocket box channel trench groove hole niche) near12 (lens prism wedge) near12 (form structure body pattern shape\$4 cut contour profile material fil\$4 contact electrode))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 15:41

S91	321	S89 and (waveguide core) with ((slot pocket box channel trench groove hole niche) near18 (temperature heat electrode heat regulat\$4 control\$4 contact form structure body pattern shape\$4)) same (lens prism wedge)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 17:14
S92	308	S89 and (waveguide core) with ((slot pocket box channel trench groove hole) near18 (temperature heat electrode heat regulat\$4 control\$4 form structure pattern shape\$4)) same (lens prism wedge)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 17:17
S93	194	S89 and (waveguide core) with ((slot pocket box channel trench groove hole) near18 (temperature heat electrode heat regulat\$4 control\$4 form structure pattern shape\$4)) same lens	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 17:17
S94	12090	S89 and (waveguide core) with ((slot pocket box channel trench groove hole) near18 lens near\$8 (shape form structure body))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 17:45
S95	46	S89 and (waveguide core) with ((slot pocket box channel trench groove hole) near18 lens near (shape form structure body))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 17:46
S96	99	S89 and (waveguide core) same ((fil\$4 deposit\$4 drop\$4) near6 (compound material)) same ((slot pocket trench groove hole) near12 (temperature heat heat regulat\$4 control\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 21:03
S97	25	("5123070" "5546483"). PN. OR ("6304687"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/18 21:23

S98	1	S89 and (waveguide core) same ((fil\$4 deposit\$4 drop\$4) near6 (compound material)) same ((slot pocket trench groove hole) near12 electrode near6 (temperature heat heat regulat\$4 control\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 21:55
S99	97	S89 and (waveguide core) same ((fil\$4 deposit\$4 drop\$4) near6 (compound material slot pocket trench groove hole)) same ((electric electrode conduct contact) near8 (temperature heat heat regulat\$4 control\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 21:57
S100	65	S89 and (waveguide core) same ((fil\$4 deposit\$4 drop\$4) near6 (compound material slot pocket trench groove hole)) same ((electrode conduct contact) near8 (temperature heat heat regulat\$4 control\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 21:59
S101	6	S89 and (waveguide core) same ((fil\$4 deposit\$4 drop\$4) near6 (compound material slot pocket trench groove hole)) near12 electrode near6 (temperature heat heat regulat\$4 control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 22:00
S102	87	S89 and (waveguide core) same ((fil\$4 deposit\$4 drop\$4) near6 (compound material slot pocket trench groove hole)) same (electric electrode contact conduct) near6 (temperature heat heat regulat\$4 control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 22:02

S103	60	S89 and (waveguide core) same ((fil\$4 deposit\$4 drop\$4) near6 (compound material slot pocket trench groove hole)) same (electrode contact conduct) near6 (temperature heat heat regulat\$4 control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 22:02
S104	60	S89 and (waveguide core) same ((fil\$4 deposit\$4 drop\$4) near6 (compound material slot pocket trench groove hole)) same (electrode contact) near6 (temperature heat heat regulat\$4 control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 22:03
S105	44	S89 and (waveguide core) same ((fil\$4 deposit\$4 drop\$4) near6 (compound material slot pocket trench groove hole)) same (electrode) near6 (temperature heat heat regulat\$4 control \$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 22:03
S106	436	("20020028390" "20020030877" "20020122623" "20020163696" "20030103709" "20030190107" "20040126052" "20050089328" "2110237" "2182564" "3481712" "3600594" "3725704" "3733179" "3795433" "3810688" "3813142" "3871747" "3880630" "3888648" "3891560" "4006963" "4008947" "4039249" "4054362" "4057321" "4128302" "4153329" "4296319" "4318058" "4335079" "4543308" "4547262" "4566753" "4582390" "4592043" "4640592" "4645293" "4715027" "4726011" "4737007" "4737014" "4773736" "4786132" "4789785" "4812659" "4812660" "4815084"	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/24 11:06

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S108	76	S106 and ((film electrode contact conduct\$4) near8 (heat \$4 thermo\$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/24 11:11
S109	58	S106 and ((electrode contact conduct\$4) near8 (heat\$4 thermo \$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/24 11:12

S110	51	S106 and ((electrode conduct\$4) near8 (heat \$4 thermo\$5))	US-PGPUB; USPAT; USOCR; FPFS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/24 11:16
S111	16	S107 and ((electrode conduct\$4) near8 (heat \$4 thermo\$5))	US-PGPUB; USPAT; USOCR; FPFS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/24 11:16

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